



EFEO.FEMC
130-135

ឧបនិក្ខេប ពេលច្បង, ឧបនិក្ខេប វិទ្យាស្រាស្ត្រ
ឧបនិក្ខេប បរាចរណ៍

ឧបនិក្ខេប វិទ្យាស្រាស្ត្រ







1899

1899

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[illegible]

1. The first part of the paper is devoted to a general
discussion of the various methods of determining
the position of the Earth's axis. It is shown that
the most accurate method is that of observing
the position of the stars at different times of the
year. The second part of the paper is devoted to
a discussion of the various methods of determining
the position of the Sun. It is shown that the
most accurate method is that of observing
the position of the Sun at different times of the
year. The third part of the paper is devoted to
a discussion of the various methods of determining
the position of the Moon. It is shown that the
most accurate method is that of observing
the position of the Moon at different times of the
year.

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... နေရာတွင် ...
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767

265

[illegible]

